

ORIGINAL PROCESSING CENTER

Film

Original processing
Strip duplicating equipment
Contact printers
Enlarging equipment
Processing for cut materials
Waxing and cleaning equipment
Film titling and numbering equipment
Storage and shipping facility

Diapositives

Diapositive printing equipment capable of low and high
magnification and transformation for specific
distortions
Developing facility

Quality Control

Sensitometry equipment
Densitometry equipment
Microscopic equipment *Microdensitometer*
Temperature control
Humidity control
Water control
Dust control
Chemical and analytical analysis equipment
X-Y precision comparator
Stand-by generators

Declass Review by NIMA / DoD

STATINTL

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PHOTO-REPRO LAB. I

Needed for New Format Size

Rectifier	6
Compensating LogE type Contact Printer	3
" " " Continuous Printer	4
Horizontal Projecting Enlarger for X times enlargement	1
Automatic Processor for Film and Paper	2
Film Cleaner	1
Chemical mixing outlay homogenous to raw material processor	1
Chemical mixing outlay indigenous to duplicating facilities	1

Existing Type on Hand

STATINTL

Compensating Log E Contact Printer	5
" " " Continuous "	3
Sag V Zeiss Rectifier	3
VG-1 Enlarger	1
20X Enlarger	1
4X "	1
2 to 1 Reduction Printer	1
Revolute Printer	2
Ozalid Machine	1
26" Glossy Print Dryer	2
54" Matte Print Dryer	1
TG-24-Film roll dryer 9"	2
Film Cleaner	1
FE-120-Zeiss cylinder Processor	4
RT-12-Processor Film and Paper 12"	1
9-Compartment Sink	1
3-Compartment Sink	1
Processing Camera (available in Repro area)	2